report of inspection, i esting & Waintenance of Wet Pipe Fire Sprinkler System ALL QUESTIONS ARE TO BE ANSWERED AND ALL BLANKS TO BE FILLED

Inspector N	ame:		· · · · · · · · · · · · · · · · · · ·	Date:				•
Inspection F	requency:	☐ Monthly	Quarterly	Annually -	☐ Weekly		•	
<u> </u>				7.01100117	VVCCNY			
Inspection for Wet Pipe Sprinkler System								
				-		Yes	N/A	No
A.1.0 Syst	em in servic	e on inspection			***	1.00	141/	-
A.2.0 Supply pressure gauge							1	psi
A.2.1 System Pressure gauge								psi
A.2.2 Gau	ges appear t	o be in good condit	ion			T		L
A.3.0 Cont	rol Valves in	normal open			· · · · · · · · · · · · · · · · · · ·			
		roperly locked or su	pervised					
A.3.2 Control valves accessible								
A.3.3 Control Valves provided with appropriate wrenches								
		ee from external lea						
		ntification signs in p		<u>.</u>				
		alve sign indicates				<u> </u>		
A.4.0 Backflow prevention assembly vales are locked or electrically supervised in open position								
Fir	e Departm	ent Connection			· .			
a. Obstructions								
b. Swivels freely								
c. Dry - not leaking								
•		Report		esting & Mainten	ance			
	······································	-	of Wet Pipe Fire S	prinkler System ED AND ALL BLANKS TO BE F			·	
Inspector Ne		-	of Wet Pipe Fire S ons are to be answere	prinkler System ED AND ALL BLANKS TO BE F Date:	ILLED			
Inspector Na		-	of Wet Pipe Fire S	prinkler System ED AND ALL BLANKS TO BE F				
		ALL QUESTI	of Wet Pipe Fire S ons are to be answere	prinkler System ED AND ALL BLANKS TO BE F Date:	ILLED			
		ALL QUESTI	of Wet Pipe Fire S ONS ARE TO BE ANSWERE	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	· · ·		·
		ALL QUESTI	of Wet Pipe Fire S ons are to be answere	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED			
Inspection F	requency:	ALL QUESTI	of Wet Pipe Fire S ONS ARE TO BE ANSWERE	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	No
Inspection F	requency:	ALL QUESTI Monthly e on inspection	of Wet Pipe Fire S ONS ARE TO BE ANSWERE	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	
A.1.0 Syste A.2.0 Supp	requency: em in service	ALL QUEST(Monthly e on inspection gauge	of Wet Pipe Fire S ONS ARE TO BE ANSWERE	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste	em in service bly pressure em Pressure	ALL QUEST(Monthly e on inspection gauge	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gauge	em in service oly pressure em Pressure ges appear t	ALL QUEST(Monthly e on inspection gauge gauge gauge o be in good condit	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	psi
A.1.0 System A.2.0 Supposed A.2.1 System A.2.2 Gaugh A.3.0 Control of the control	em in service oly pressure em Pressure ges appear t	ALL QUEST(Monthly e on inspection gauge gauge gauge o be in good condit normal open	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont	em in service oly pressure em Pressure ges appear t trol Valves p	ALL QUESTO Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion	prinkler System Date: Annually e Sprinkler System	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont A.3.2 Cont	em in service oly pressure em Pressure ges appear t trol Valves in trol Valves p	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion	prinkler System ED AND ALL BLANKS TO BE F Date: Annually	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont A.3.2 Cont A.3.3 Cont	em in service oly pressure em Pressure ges appear t trol Valves p trol valves ac trol Valves p	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with approp	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion pervised priate wrenches	prinkler System Date: Annually e Sprinkler System	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont A.3.2 Cont A.3.3 Cont A.3.4 Cont	em in service oly pressure em Pressure ges appear t trol Valves p trol valves ac trol Valves p	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with approp	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion pervised priate wrenches oks	prinkler System Date: Annually e Sprinkler System	ILLED	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont A.3.2 Cont A.3.3 Cont A.3.4 Cont A.3.5 Cont A.3.6 Syste	em in service oly pressure em Pressure ges appear t trol Valves p trol valves a trol Valves p trol valves for	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with approp ee from external lea	of Wet Pipe Fire S ONS ARE TO BE ANSWERE Quarterly Inspection for Wet Pip ion pervised priate wrenches oks place area served	prinkler System Date: Annually e Sprinkler System	ILLED Weekly	Yes	N/A	psi
A.1.0 Syste A.2.0 Supp A.2.1 Syste A.2.2 Gau A.3.0 Cont A.3.1 Cont A.3.2 Cont A.3.3 Cont A.3.4 Cont A.3.5 Cont A.3.6 Syste	em in service oly pressure em Pressure ges appear t trol Valves p trol valves a trol Valves p trol valves for	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with approp ee from external lea	of Wet Pipe Fire S ONS ARE TO BE ANSWERE Quarterly Inspection for Wet Pip ion pervised priate wrenches oks place area served	prinkler System Date: Annually e Sprinkler System	ILLED Weekly	Yes	N/A	psi
A.1.0 System A.2.1 System A.2.2 Gaugh A.3.1 Conto A.3.2 Conto A.3.3 Conto A.3.4 Conto A.3.5 Conto A.3.6 System A.4.0 Back	em in service oly pressure em Pressure ges appear t trol Valves p trol Valves for	ALL QUESTI Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with apprope e from external lea ontification signs in valve sign indicates tion assembly vales	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion pervised place area served are locked or electrically	prinkler System Date: Annually e Sprinkler System	ILLED Weekly	Yes	N/A	psi
A.1.0 System A.2.1 System A.2.2 Gaugh A.3.1 Conto A.3.2 Conto A.3.3 Conto A.3.4 Conto A.3.5 Conto A.3.6 System A.4.0 Back	em in service oly pressure em Pressure ges appear t trol Valves p trol Valves for	ALL QUESTO Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su ccessible rovided with appropee from external lea miffication signs in valve sign indicates tion assembly vales ment Connection	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion pervised priate wrenches iks place area served are locked or electrically	prinkler System Date: Annually e Sprinkler System	Weekly Weekly	Yes	N/A	psi
A.1.0 System A.2.1 System A.2.2 Gaugh A.3.1 Conto A.3.2 Conto A.3.3 Conto A.3.4 Conto A.3.5 Conto A.3.6 System A.4.0 Back	em in service oly pressure em Pressure ges appear t trol Valves p trol Valves for	ALL QUESTO Monthly e on inspection gauge gauge o be in good condit normal open roperly locked or su coessible rovided with approp ee from external lea outification signs in valve sign indicates tion assembly vales nent Connection a. Obs	of Wet Pipe Fire S ONS ARE TO BE ANSWERS Quarterly Inspection for Wet Pip ion pervised place area served are locked or electrically	prinkler System Date: Annually e Sprinkler System	Weekly Weekly	Yes	N/A	psi